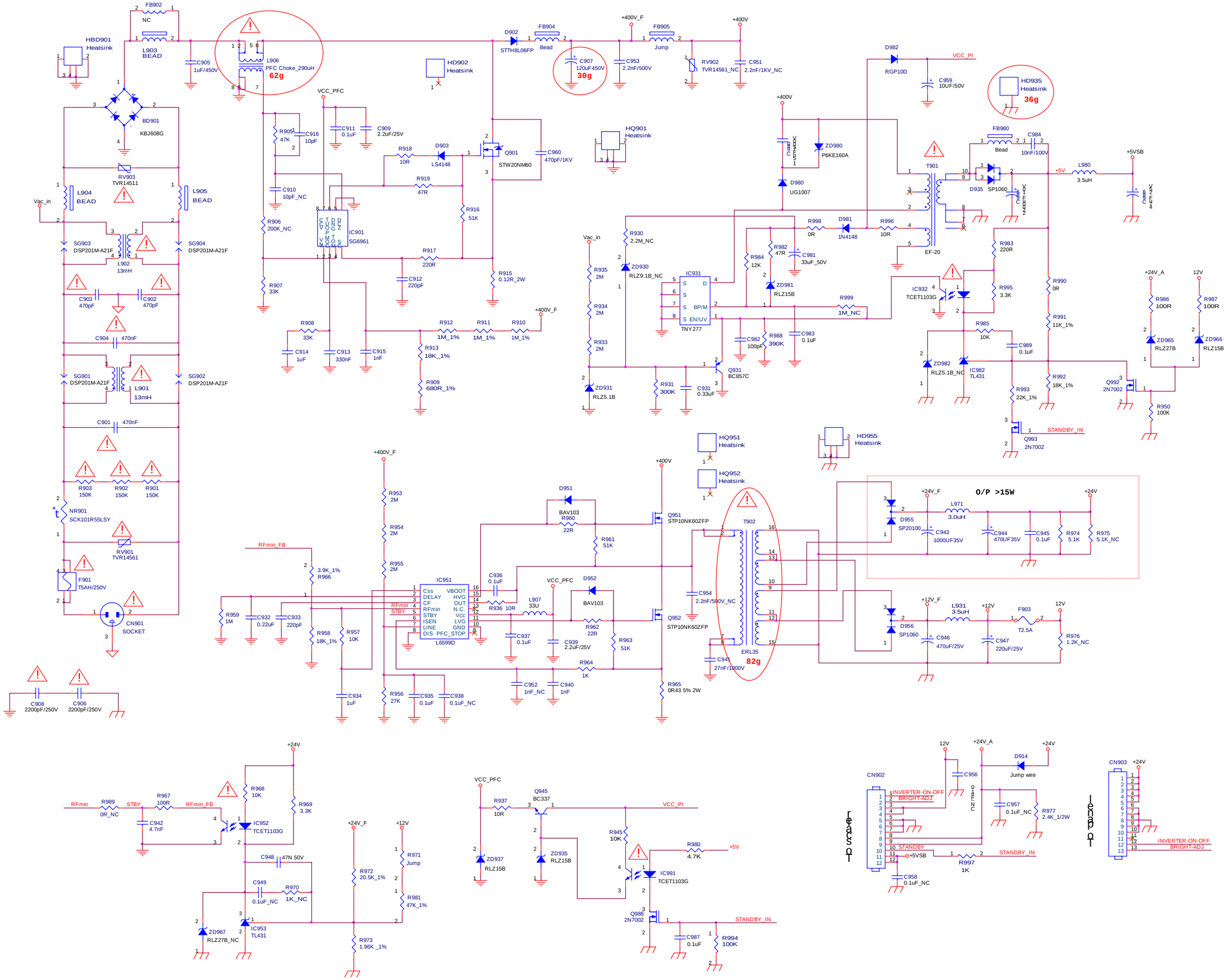
HBD901 Heatsink
FB902 NC
L903 BEAD
C905 1uF/450V
L906 PFC Choke_290uH 62g
HD902 Heatsink
D902 STTH8L06FP
FB904 Bead
C907 120uF/450V 30g
+400V_F
FB905 Jump
C953 2.2nF/500V
RV902 TVR14561_NC
C951 2.2nF/1KV_NC
+400V
D982 RGP10D
VCC_PI
C959 10UF/50V
HD935 Heatsink 36g
BD901 KBJ608G
RV903 TVR14511
L904 BEAD
L905 BEAD
Vac_in
SG903 DSP201M-A21F
SG904 DSP201M-A21F
L902 13mH
SG901 DSP201M-A21F
SG902 DSP201M-A21F
L901 13mH
C903 470pF
C902 470pF
C904 470nF
C901 470nF
R903 150K
R902 150K
R901 150K
NR901 SCK101R55LSY
RV901 TVR14561
F901 T5AH/250V
CN901 SOCKET
C908 2200pF/250V
C906 2200pF/250V
VCC_PFC
R905 47K
C916 10pF
C911 0.1uF
C909 2.2uF/25V
C910 10pF_NC
R906 200K_NC
R907 33K
IC901 SG6961
R918 10R
D903 LS4148
R919 47R
R916 51K
R917 220R
C912 220pF
R915 0.12R_2W
Q901 STW20NM60
C960 470pF/1KV
HQ901 Heatsink
R908 33K
C914 1uF
C913 330nF
C915 1nF
R912 1M_1%
R911 1M_1%
R910 1M_1%
R913 18K_1%
R909 680R_1%
+400V_F
+400V
C902 470uF/200V
ZD980 P6KE160A
D980 UG1007
T901
FB980 Bead
C984 10nF/100V
D935 SP1060
C985 470uF/25V
+5V
L980 3.5uH
+5VSB
C986 470uF/25V
Vac_in
R930 2.2M_NC
R935 2M
R934 2M
R933 2M
ZD930 RLZ9.1B_NC
IC931 TNY277
R931 300K
C931 0.33uF
Q931 BC857C
R984 12K
R982 47R
C981 33uF_50V
ZD981 RLZ15B
R998 0R
D981 1N4148
R996 10R
EF-20
R999 1M_NC
C982 100pF
R988 390K
C983 0.1uF
ZD931 RLZ5.1B
R983 220R
R995 3.3K
IC932 TCET1103G
R985 10K
ZD982 RLZ5.1B_NC
IC982 TL431
C989 0.1uF
R990 0R
R991 11K_1%
R992 18K_1%
R993 22K_1%
Q993 2N7002
STANDBY_IN
+24V_A
12V
R986 100R
R987 100R
ZD965 RLZ27B
ZD966 RLZ15B
Q992 2N7002
R950 100K
HQ951 Heatsink
HD955 Heatsink
HQ952 Heatsink
+400V_F
R953 2M
R954 2M
R955 2M
D951 BAV103
R960 22R
Q951 STP10NK60ZFP
R961 51K
T902
ERL35 82g
C954 2.2nF/500V_NC
C941 27nF/1000V
Q952 STP10NK60ZFP
RFmin_FB
R966 3.9K_1%
R959 1M
C932 0.22uF
C933 220pF
R958 18K_1%
R957 10K
C934 1uF
IC951 L6599D
RFmin
STBY
C936 0.1uF
R936 10R
L907 33U
C937 0.1uF
D952 BAV103
C939 2.2uF/25V
R962 22R
R963 51K
R964 1K
C952 1nF_NC
C940 1nF
R956 27K
C935 0.1uF
C938 0.1uF_NC
R965 0R43 5% 2W
+24V_F
O/P >15W
+24V
L971 3.0uH
D955 SP20100
C943 1000UF35V
C944 470UF35V
C945 0.1uF
R974 5.1K
R975 5.1K_NC
+12V_F
L931 3.5uH
+12V
F903 T2.5A
12V
D956 SP1060
C946 470uF/25V
C947 220uF/25V
R976 1.2K_NC
+24V
R989 0R_NC
R967 100R
RFmin_FB
C942 4.7nF
R968 10K
R969 3.3K
IC952 TCET1103G
C948 47N 50V
C949 0.1uF_NC
R970 1K_NC
ZD967 RLZ27B_NC
IC953 TL431
+24V_F
+12V
R972 20.5K_1%
R971 Jump
R981 47K_1%
R973 1.96K _1%
VCC_PFC
R937 10R
Q945 BC337
VCC_PI
ZD937 RLZ15B
ZD935 RLZ15B
R945 10K
R980 4.7K
+5V
IC991 TCET1103G
Q988 2N7002
C987 0.1uF
R994 100K
STANDBY_IN
12V
+24V_A
+24V
D914 Jump wire
CN902
INVERTER-ON-OFF
BRIGHT-ADJ
STANDBY
+5VSB
C956 0.1uF_NC
C957 0.1uF_NC
R977 2.4K_1/2W
R997 1K
C958 0.1uF_NC
CN903
INVERTER-ON-OFF
BRIGHT-ADJ